

IN THE CLAIMS:

Please amend claim 2 as follows and cancel claims 1, and 3-6 without prejudice.

1. (Cancelled)

2. (Currently Amended) An internal teeth oscillating inner gearing planetary gear system comprising:

an input shaft;

an eccentric gear being rotated by the input shaft and having an eccentric inner circumferential surface with respect to a rotational center thereof;

an internal oscillating body being guided by the inner circumferential surface of the eccentric gear and oscillatingly moved thereby, the internal oscillating body having internal teeth on an inner periphery thereof;

an external gear internally meshing with the internal oscillating body, the external gear having slightly less number of external teeth than that of the internal teeth of the internal oscillating body, ~~The internal teeth oscillating inner gearing planetary gear system according to claim 1,~~ wherein a plurality of the internal oscillating bodies are provided in an axial direction with respect to the same eccentric gear.

3. – 6. (Cancelled)